



Docket

95-304

PATENT

2661
SC
#2A
7/10/01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

TZENG et al.

Serial No.: 09/816,407

Filed: March 26, 2001

For: HOST CHANNEL ADAPTER HAVING PARTITIONED LINK LAYER SERVICES
FOR AN INFINIBAND SERVER SYSTEM

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Group Art Unit: 2661

Examiner: (Not Assigned)

RECEIVED

JUN 18 2001

Technology Center 2600

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

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JUL 10 2001

Technology Center 2100

Please amend the above-identified application as follows:

IN THE CLAIMS:

Please enter the following amended claim 13:

13. (Amended) The apparatus of claim 9, wherein the transport service module

includes:

a queue pair attributes database configured for storing attributes of established

queue pairs; and

a queue pair attributes management module configured for updating the queue

pair attributes database based on received queue pair commands, and generating the

transport layer header based on accessing the queue pair attributes database.